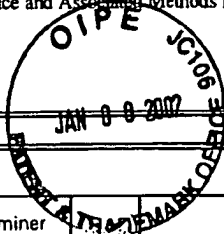


FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Modified) PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT FOR: Internet Service Node Incorporating a Bandwidth Measurement Device and Associated Methods for Evaluating Data Transfers	ATTY. DOCKET NO. IDF 1660	SERIAL NO. 09/919,430
	APPLICANTS: Kevin H. Hansen, et al.	
	FILING DATE: 07/31/01	GROUP 2151



U. S. PATENT DOCUMENTS									
Examiner Initial	Patent Number	Issue Date	Patentee	Class	Sub-class	Filing Date (If Appropriate)			

RECEIVED

JAN 4 2002

Technology Center 2100

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION									
Document Number	Publication Date	Country or Patent Office	Class	Sub-Class	Translation				
					Yes	No			

RECEIVED

JAN 1 4 2002

Technology Center 2100

OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)		
JW	AA	✓ Bandwidthspeedtest.com, www.bandwidthplace.com/speedtest/, pg. 1
	AB	✓ DSL Reports: "About Speed," www.dslreports.com/speed, pgs. 1-6
	AC	✓ DSL Reports: "Speed Tests," www.dslreports.com/stest, pg. 1
	AD	✓ DSL Reports.com: "Testing Your Broadband Connection," www.dslreports.com/tools, pg. 1
	AE	✓ Web ProForum Tutorials, CN Nettet, "Asynchronous Transfer Mode (ATM) Testing," The International Engineering Consortium, www.iec.org., pgs. 1-33.
	AF	✓ Web ProForum Tutorials, Cornet Technology, "Digital Subscriber Line (DSL) Testing," The International Engineering Consortium, www.iec.org, pgs. 1-16
Examiner <u>John Walsh</u> Date Considered <u>2/26/05</u>		
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		